

AMENDMENTS

In the Claims

Please enter the claims as shown below.

1. (currently amended) A method of generating a fog with a tanning solution, comprising:
applying a predetermined pressure to the tanning solution; and
passing the tanning solution through at least two stationary tubes, each tube having at least a nozzle in the fog chamber such that as the solution leaves the nozzle a fog is generated.
2. (original) The method of Claim 1 wherein the nozzle has a preselected orifice size.
3. (currently amended) ~~A method of generating a fog with a tanning solution, comprising:
_____ applying a predetermined pressure to the tanning solution;
_____ passing the tanning solution through at least two tubes, each tube having at least a nozzle in the fog chamber such that as the solution leaves the nozzle a fog is generated; and~~
The method of Claim 1 further comprising the act of holding the fog in [[a]] the fog chamber for a predetermined time.
4. (original) The method of Claim 1 further comprising the act of evacuating the fog from the chamber.
5. (original) The method of Claim 1 wherein the tanning solution is a combination of a first tanning solution and a second tanning solution.
6. (original) The method of Claim 1 wherein the tanning solution is a combination of a tanning solution and a moisturizer.

7. (original) The method of Claim 1 further comprising the act of selecting a combination of at least one tanning solution and at least one moisturizing solution.
8. (previously presented) A method of generating a fog with a tanning solution, comprising:
applying a predetermined pressure to the tanning solution;
passing the tanning solution through a nozzle such that as the solution leaves the nozzle a fog is generated; and
receiving a predetermined program which varies the density of the fog over time.
9. (previously presented) A method of generating a fog with a tanning solution, comprising:
applying a predetermined pressure to the tanning solution; and
passing the tanning solution through a nozzle such that as the solution leaves the nozzle a fog is generated, at a predetermined density, wherein the predetermined density is user selected.
10. (currently amended) ~~A method of generating a fog with a tanning solution, comprising:
_____ applying a predetermined pressure to the tanning solution; and
_____ passing the tanning solution through a nozzle such that as the solution leaves the nozzle a fog is generated,~~ The method of Claim 1 wherein the tanning solution is user selected from a plurality of tanning solution choices.
11. (currently amended) A tanning system that generates a fog with a tanning solution, comprising:
a fog chamber having at least two tubes, ~~each tube maintaining tanning solution and each~~
tube having at least a stationary nozzle;
a pump system in fluid communication with each tube in the fog chamber; and
a control system coupled to the pump system.

12. (previously presented) A tanning system that generates a fog with a tanning solution, comprising:

- a fog chamber;
- a pump system in fluid communication with the fog chamber;
- a control system coupled to the pump system; and
- a computer system coupled to the control system.

13. (previously presented) A tanning system that generates a fog with a tanning solution, comprising:

- a fog chamber;
- a pump system in fluid communication with the fog chamber; and
- a control system coupled to the pump system; wherein the control system comprises an electrical subsystem and a mechanical subsystem.

14. (original) The system of Claim 11 further comprising a first tanning solution container coupled to the pump system.

15. (original) The system of Claim 11 further comprising a moisturizer solution container coupled to the pump system.

16. (previously presented) A tanning system that generates a fog with a tanning solution, comprising:

- a fog chamber;
- a pump system in fluid communication with the fog chamber; and
- a control system coupled to the pump system; wherein the pump system comprises:
 - a pump coupled to a tanning solution container; and
 - a valve coupled between the control system and the fog chamber.

17. (currently amended) A tanning system that generates a fog with a tanning solution, comprising:
- an outer shell;
 - a fluid frame disposed within the outer shell; and
 - at least one stationary nozzle in the fog chamber, and in fluid communication with the fluid frame, the stationary nozzle capable of turning a fluid into a fog by passing the fluid through an orifice at a predetermined pressure.
18. (original) The fog chamber of claim 17 wherein the nozzle has a propeller disk disposed therein.
19. (original) The fog chamber of claim 17 further comprising a user control panel disposed within the outer shell.
20. (original) The fog chamber of claim 17 further comprising a fan coupled to the outer shell via a hood, the fan for continuously venting the chamber during fog chamber operation.
21. (new) A tanning system that generates a fog with a tanning solution, comprising:
- a fog chamber;
 - a pump system in fluid communication with the fog chamber;
 - a control system coupled to the pump system; and
 - a computer coupled to the control system.
22. (new) A tanning system that generates a fog with a tanning solution, comprising:
- a fog chamber;
 - a pump system in fluid communication with the fog chamber; and
 - a control system coupled to the pump system; wherein the control system comprises an electrical subsystem and a mechanical control subsystem.

REQUEST FOR RECONSIDERATION

The Examiner has characterized the Office Action as “final.” However, the Examiner, in the Office Action, uses a new piece of prior art (Laughlin 5,922,333) as the sole basis of rejecting at least 9 claims (1-7, 10, 17), and even states that the ‘333 patent is the basis for “new grounds of rejection.” The Examiner does not even allege that the Applicant’s prior amendments necessitated any new grounds for rejection, and Applicant respectfully maintains that none of the amendments made by the Applicant necessitated any new grounds for rejection. Accordingly, the Applicant respectfully requests that the Examiner recharacterize the prior Office Action as non-final.